

Results for "((linear period modulated)<in>metadata)"

Your search matched 4 of 1666250 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

e-mail printer friendly

» Search Options

[View Session History](#)

[New Search](#)

» Key

IEEE JNL	IEEE Journal or Magazine
IET JNL	IET Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IET CNF	IET Conference Proceeding
IEEE STD	IEEE Standard

Modify Search

((linear period modulated)<in>metadata)

Search

☐ Check to search only within this results set

Display Format: ☒ Citation ☐ Citation & Abstract

view selected items

[Select All](#) [Deselect All](#)

- ☐ 1. Radar/sonar acceleration estimation with linear-period modulated waveforms  
Altes, R.A.;  
[Aerospace and Electronic Systems, IEEE Transactions on](#)  
Volume 26, [Issue 6](#), Nov. 1990 Page(s):914 - 924  
Digital Object Identifier 10.1109/7.62244  
[AbstractPlus](#) | Full Text: [PDF](#)(772 KB) IEEE JNL  
[Rights and Permissions](#)
- ☐ 2. Own Doppler nullification (ODN) in sonars using linear period modulated (LPM) wideband signals  
Ashley, A.T.; Diamond, J.S.;  
[Communications, Computers and Signal Processing, 1989. Conference Proceeding, IEEE Pacific Rim Conference on](#)  
1-2 June 1989 Page(s):570 - 573  
Digital Object Identifier 10.1109/PACRIM.1989.48428  
[AbstractPlus](#) | Full Text: [PDF](#)(304 KB) IEEE CNF  
[Rights and Permissions](#)
- ☐ 3. The theoretical prediction, Interpretation and computation of the Fourier-Mellin transform applied to sonar classification of ships  
Lee, J.S.; Burke, M.J.; Hammond, J.K.;  
[Acoustics, Speech and Signal Processing, 1990. ICASSP-90, 1990 International Conference on](#)  
3-6 April 1990 Page(s):2735 - 2738 vol.5  
Digital Object Identifier 10.1109/ICASSP.1990.116191  
[AbstractPlus](#) | Full Text: [PDF](#)(228 KB) IEEE CNF  
[Rights and Permissions](#)
- ☐ 4. Pulse compression by means of linear-period modulation  
Kroszczynski, J.J.;  
[Proceedings of the IEEE](#)  
Volume 57, [Issue 7](#), July 1969 Page(s):1260 - 1266  
[AbstractPlus](#) | Full Text: [PDF](#)(546 KB) IEEE JNL  
[Rights and Permissions](#)

## Titles

To view one or many selected titles scroll down the list and click the corresponding boxes. Then click display at the bottom of the page. To view one particular document click the link above the title to display immediately.

[copy to  
Clipboard](#)

Documents 1 to 8 of 8 from your search "**(range OR ranging OR distance) AND (linear ADJ period ADJ modulated)**" in all the available information:

Number of titles selected from other pages: 0

☐ **Select All**
☐ 1 [display full document](#)

2005. (INZZ) One idea on a three dimensional measuring system using light intensity modulation.

☐ 2 [display full document](#)

2004. (INZZ) A study of echolocation for moving sound source/target.

☐ 3 [display full document](#)

1998. (INZZ) Simultaneous estimation of **range** and velocity by a biomimetic sonar system.

☐ 4 [display full document](#)

1997. (INZZ) Target parameter estimation on the basis of phase histograms of the outputs of constant-Q filter bank.

☐ 5 [display full document](#)

1990. (INZZ) The theoretical prediction, interpretation and computation of the Fourier-Mellin transform applied to sonar classification of ships.

☐ 6 [display full document](#)

1990. (INZZ) Radar/sonar acceleration estimation with **linear-period modulated** waveforms.

☐ 7 [display full document](#)

1987. (INZZ) Velocity vector estimation of moving objects using sensor-array and **linear-period-modulated** signal.

☐ 8 [display full document](#)

1977. (INZZ) Sonar velocity resolution with a **linear-period-modulated** pulse.

Selection	Display Format	Output Format	ERA <sup>SM</sup> Electronic Redistribution & Archiving	Action
<input checked="" type="radio"/> from this page <input type="radio"/> from all pages	<input checked="" type="radio"/> Full <input type="radio"/> Free <input type="radio"/> Short <input type="radio"/> Medium <input type="radio"/> Custom <a href="#">Help with Formats</a>	<input checked="" type="radio"/> HTML <input type="radio"/> Tagged (for tables) <input type="radio"/> PDF <input type="radio"/> RTF <input type="radio"/> XML	Copies you will redistribute: <input type="text"/> Employees who will access archived record (s): <input type="text"/> <a href="#">Help with ERA</a>	<input type="button" value="display"/> <input type="button" value="save"/> <input type="button" value="print preview HTML/tagged"/>
				<input type="button" value="order"/>

[options](#)[logout](#)[feedback](#)[help](#)[databases](#)[easy  
search](#)

## Advanced Search:

Inspec - 1898 to date (INZZ)



[limit](#)

Search history:

No.	Database	Search term	Info added since	Results	
CP		[Clipboard]		0	-
1	INZZ	range OR ranging OR distance	unrestricted	1221210	<a href="#">show titles</a>
2	INZZ	linear ADJ period ADJ modulated	unrestricted	19	<a href="#">show titles</a>
3	INZZ	1 AND 2	unrestricted	8	<a href="#">show titles</a>

[hide](#) | [delete all search steps...](#) | [delete individual search steps...](#)Enter your search term(s): [Search tips](#) ☐ Thesaurus mapping [whole document](#) Information added since:  or: none ☐  
(YYYYMMDD)[search](#)☐ Images

Select special search terms from the following list(s):

- ☒ Publication year 1950-
- ☒ Publication year 1898-1949
- ☒ Inspec thesaurus - browse headings 
- ☒ Inspec thesaurus - enter a term 
- ☒ Classification codes A: Physics, 0-1
- ☒ Classification codes A: Physics, 2-3
- ☒ Classification codes A: Physics, 4-5
- ☒ Classification codes A: Physics, 6
- ☒ Classification codes A: Physics, 7
- ☒ Classification codes A: Physics, 8
- ☒ Classification codes A: Physics, 9
- ☒ Classification codes B: Electrical & Electronics, 0-5
- ☒ Classification codes B: Electrical & Electronics, 6-9
- ☒ Classification codes C: Computer & Control
- ☒ Classification codes D: Information Technology
- ☒ Classification codes E: Mech., Manufac. & Production Engineering